

# NVLAP Coordinated Proficiency Testing

## Projected Schedule

(last updated 2017-01-09)

NVLAP Code(s)	Parameter(s)	PT Name	Expected Start Date	Expected Cost	Description & Notes
M08	Mass Dissemination	Echelon II & III Mass	April 2017	TBD	New Round for Echelon II in Spring of 2017. Echelon III will be after Echelon II completion.
E02,05,06, & 09	DC/LF Current, Voltage, & Resistance	3458A DVM PT	June 2018	TBD Last Price \$1000.00	New Round Projected in 2018
T05	Pressure	Standard-Level Pressure	October 2017	TBD Last Price \$3500.00	New Round late 2017
T07	Resistive Thermometry	Single SPRT  3 SPRT	As Needed	Variable	This test is for labs that calibrate SPRTs for the purpose of providing ITS-90 coefficients. This PT is required to gain and maintain accreditation. Depending on the uncertainty a single of triple SPRT PT is performed. Contact your program manager for further guidance.
R18	Attenuation and reflection coefficient, magnitude and phase	S-Parameter	TBD	\$850.00 Expected	PT has been delayed.
D03	Gage Block	Gage Block	Current	\$350.00	This PT was split into smaller rounds that started in the latter half of 2016 and will continue into spring of 2017.
T11	Thermocouples	Type (?) PT	June 2017	TBD	A type S test of all T11 labs was performed last. The cost of the next test is dependent on TC type. Will provide more detail closer to the date.
T05	Pressure	Piston Effective Area	TBD	TBD	This test is for those labs that cross float at near NIST uncertainty levels. This test was performed in the past. It has not been decided if the test will be done at different pressure levels and when it will be performed again.

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I01	Dosimetry of X-Rays, Gamma Rays, & Electrons	Air Kerma (X-Ray Source Beams)	As needed	Variable	Number of beam codes and cost are determined at time of test. This test is required every 2 years.
I01	Dosimetry of X-Rays, Gamma Rays, & Electrons	Air Kerma (Cs-137 Source)	As needed	TBD	For laboratories with the I01 code utilizing cesium sources. This test is required every 2 years.
M06	Force	Load Cell PT	2018	TBD	This test remains in planning. Expected early in 2018
R17	RF Power	Power Sensor	2018	TBD	In development. Test will be some power sensor(S)/power meter combination and test different frequency, connector, and level combinations.